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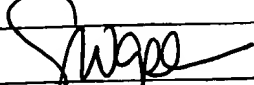
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)				Application Number	09/896522
				Filing Date	June 28, 2001
				First Named Inventor	Glucksmann, Maria A.
				Group Art Unit	1652
				Examiner Name	Swope, Sheridan
				Attorney Docket Number	MPI00-282P1RM
Sheet	1	of	1		

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include the name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and-or country where published.	T ²
JS	A1	Corby, N., Rp11-334J6 is from the library RPCI-11.2 constructed by the group of Pieter de Jong - Human DNA sequence from clone RP11-334J6 on chromosome 9, June 8, 2000 (sequence) EMBL Sequence Library [online] Heidelberg, Germany: European Molecular Biology Laboratory, Retrieved from the internet: URL: HTTP://SRS6.EBI.AC.UK/SRS6BIN/CGI-BIN/WGETZ?-E+[EMBL-ID:AL358781] EMBL Accession No. AL358781.	
JS	A2	Isogai, T. et al., NEDO human cDNA sequencing project - Homo sapiens cDNA FLJ12255 fis, clone MAMMA1001476, highly similar to URIDINE KINASE (EC2.7.1.48), September 29, 2000 (sequence) EMBL Sequence Library [online] Heidelberg, Germany: European Molecular Biology Laboratory, retrieved from the internet: URL: HTTP://SRS6.EBI.AC.UK/SRS6BIN/CGI-BIN/WGETZ?-E+[EMBL-ID:AK022317] EMBL Accession No. AK022317.	
JS	A3	Univ. Fudan, Section Ch, Week 2001144, March 14, 2001, WPI database, London, GB: Derwent Publications Ltd., Class B04, WPI Accession No. 2001-409529.	
JS	A4	Drake, J. C. et al, "Characteristics of the enzyme uridine-cytidine kinase isolated from a cultured human cell line", <i>Biochemical Pharmacology</i> , 26(1):64-66 (January 1, 1977).	

Examiner Signature		Date Considered	7/17/04
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Form PTO-1449

Docket Number 381 552001700

Application Number 09/896,522

INFORMATION DISCLOSURE CITATION
IN AN APPLICATION

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Applicant

Maria A. GLUCKSMANN

Filing Date June 28, 2001

Group Art Unit 1645

Mailing Date September 25, 2002

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FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
85	1.	08/1999	WO 99/38972	WO			
85	2.	02/2001	EP 1074617A	EP			
85	3.	07/2001	WO 01/53312	WO			
85	4.	08/2001	WO 01/55367	WO			

OTHER DOCUMENTS

(including author, title, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
85	5.	Ahmed, N.K. et al. (1979) <i>Cancer Research</i> 39(8):3102-3106
85	6.	Connolly, G.P. et al. (1999) <i>Trends in Pharmacological Sciences</i> 20(5):218-225
	7.	Database EMBL Sequence Library [Online], retrieved from HTTP://SRS6.EBL.AC.UK/SRS6BIN/CGI-BIN/WGETZ?-E+[EMBL-ID:AL358781] Database AN. AL358781, XP002202931 - Not available
85	8.	Database EMBL Sequence Library [Online], retrieved from HTTP://SRS6.EBL.AC.UK/SRS6BIN/CGI-BIN/WGETZ?-E+[EMBL-ID:AK022317] Database AN. AK022317, XP002202932 - 29-SEP-2000 85 7/17/04
85	9.	Database WPI, Section Ch, Week 200144, Derwent Publications Ltd., London, GB Class B04, AN 2001-409529, XP002202933 - Not available
85	10.	Van Rompay, A. et al. (2001) <i>Molecular Pharmacology</i> 59(5):1181-1186
85	11.	(1977) <i>Biochemical Pharmacology</i> 26:64-66 - See 1449 of 5/7/2004

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